

AN 1997:405660 HCAPLUS
DN 127:36682
TI Manufacture of lithium aluminate
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Industries Co., Ltd.
SO Jpn. Kokai Tokkyo Koho, 8 pp.
CODEN: JKXXAF

DT Patent
LA Japanese

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	JP--09110421	A2	19970428	1995JP-0296062	19951019
AB	Fine Al compds. are fired to form .alpha.-Al ₂ O ₃ clusters, mixed with Li compds. at the chem. theor. ratio, and fired to give Li aluminate particles having sp. surface area 1-15 m ² /g for, e.g., molten-carbonate fuel cells.				
IT	554-13-2, Lithium carbonate (in manuf. of lithium aluminate for molten-carbonate fuel cells)				
IT	1344-28-1, Alumina, reactions (.alpha.-; in manuf. of lithium aluminate for molten-carbonate fuel cells)				